

INTEROFFICE CORRESPONDENCE

DATE: September 13, 1993

TO: M. C. Rupert, Environmental Science & Engineering, Bldg. 080, X6956

FROM: K. D. Anderson, Facility Operations Management, Bldg. 080, X6979

SUBJECT: APPROVAL OF SITE SPECIFIC HEALTH AND SAFETY PLAN - KDA-077-93

The final Filter Flow Technology. Colloid Polishing Filter Method (CPFM) Demonstration Health and Safety Plan. Revision 3, prepared by PRC Environmental Management, Inc., has been approved by the Environmental Restoration Health and Safety Officer (ERHSO) and the Health and Safety Liaison Officer (HSLO). Additional changes to the plan must be approved by the HSLO and the ERHSO.

A copy of the review and approval form for the Filter Flow Technology. Colloid Polishing Filter Method (CPFM) Demonstration Health and Safety Plan. Revision 3 is attached. All field activities shall comply with the requirements as stipulated in the Plan.

If you have any questions, please contact me at the above extension.

lmw

Attachment:
As Stated

cc:

- J. L. Anderson
- J. M. Brooks
- M. C. Broussard
- D. S. Brown
- E. A. Christopher
- K. E. Dyer
- F. J. Furman
- T. J. Parker
- P. A. Stephens
- ERM Records Center (2)


DOCUMENT CLASSIFICATION
REVIEW WAIVER PER
CLASSIFICATION OFFICE

HEALTH AND SAFETY PLAN

Filter Flow Technology, Colloid Polishing Filter Method (CPFM) Demonstration Health and Safety Plan, Revision 3, prepared by PRC Environmental Management, Inc.

The site-specific health and safety plan has been written for the use of PRC Environmental Management, Inc., Filter Flow Technology, their employees, and subcontractors. All EG&G personnel associated with this Project shall comply with all aspects of this plan as related to health, safety, and emergency response.

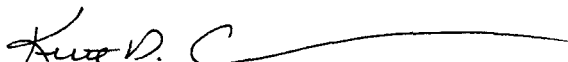
REVIEW AND APPROVAL


EG&G Project Manager

9-8-93
Date


Health and Safety Liaison Officer

9-8-93
Date


Environmental Restoration Health and Safety Officer

9/13/93
Date